## IN THE SPECIFICATION

Please amend the paragraph under the RELATED APPLICATIONS heading at page 1 lines 4-9 as follows:

This patent application is related to U.S. patent application "METHOD TO
PROVIDE ON-DEMAND RESOURCE ACCESS", serial no. 10/406,652 filed on
04/03/03, and is related to U.S. patent application "APPARATUS AND METHOD FOR $$
PROVIDING METERED CAPACITY OF COMPUTER RESOURCES", serial no.
<u>10/616,676</u> filed on <u>07/10/03</u> . Both of these patent
applications are incorporated herein by reference.

Please amend the paragraph at page 3 lines 20-25 as follows:

Please amend the paragraph at page 6 lines 4-5 as follows:

The preferred embodiments of the present invention will hereinafter be described in conjunction with the appended drawings, where like designations denote like elements, and:

- FIG. 1 is a block diagram of a computer apparatus in accordance with the preferred embodiments;
  - FIG. 2 is a block diagram of the partition manager of FIG. 1;
- FIG. 3 is a block diagram showing logical components in a logically partitioned computer system;
- FIG. 4 is a flow diagram of a method for providing temporary resources on demand:
- FIG. 5 is a flow diagram of a method in accordance with the preferred embodiments for providing temporary resources on demand in a manner that assures the temporary resources may be recovered; [[and]]
- FIGS. 6-[[10]] 7 each represent the allocation of processors between three logical partitions to illustrate the principles of the preferred embodiments.
- FIG. 8 represents the allocation of processors between three logical partitions to illustrate the principles of the prior art; and
- FIGS. 9-10 each represent the allocation of processors between three logical partitions to illustrate the principles of the preferred embodiments.